

FIG. 1

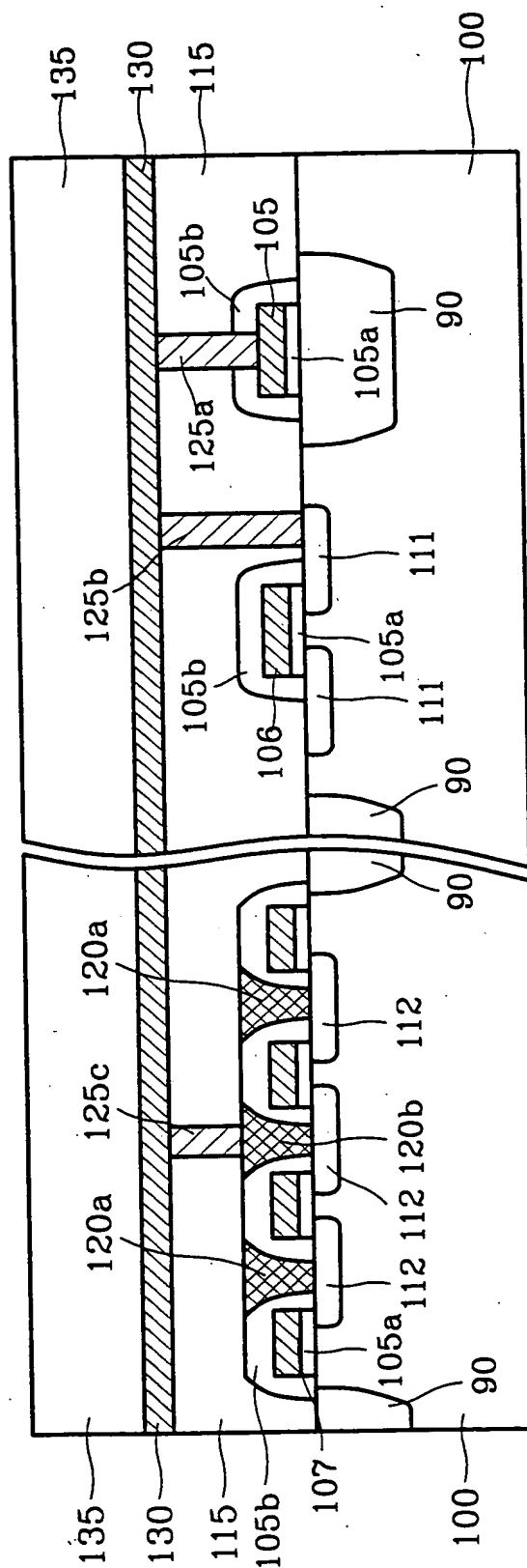
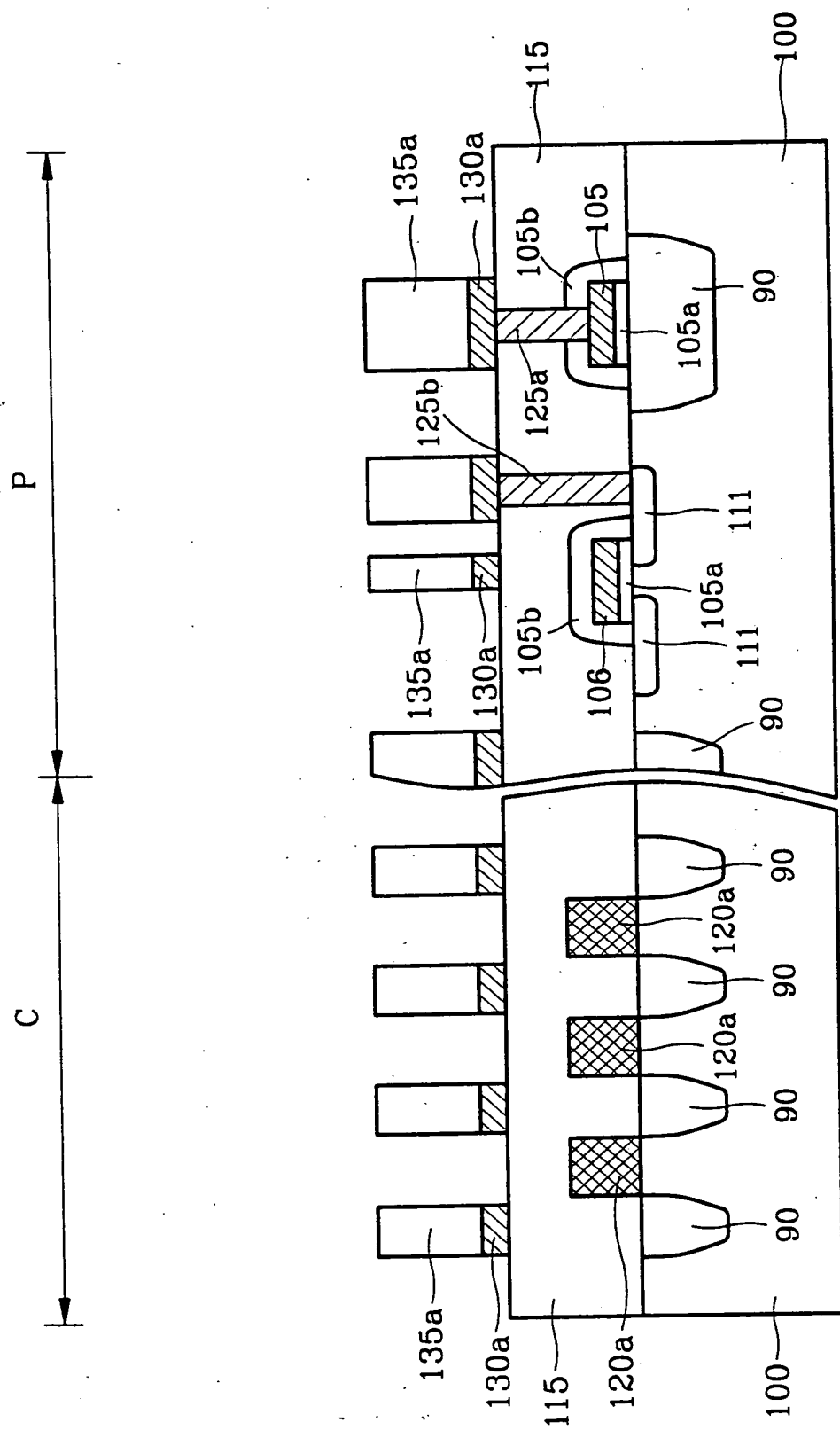


FIG. 2



A vertical line with arrows at both ends. The left side is labeled 'C' and the right side is labeled 'P'.

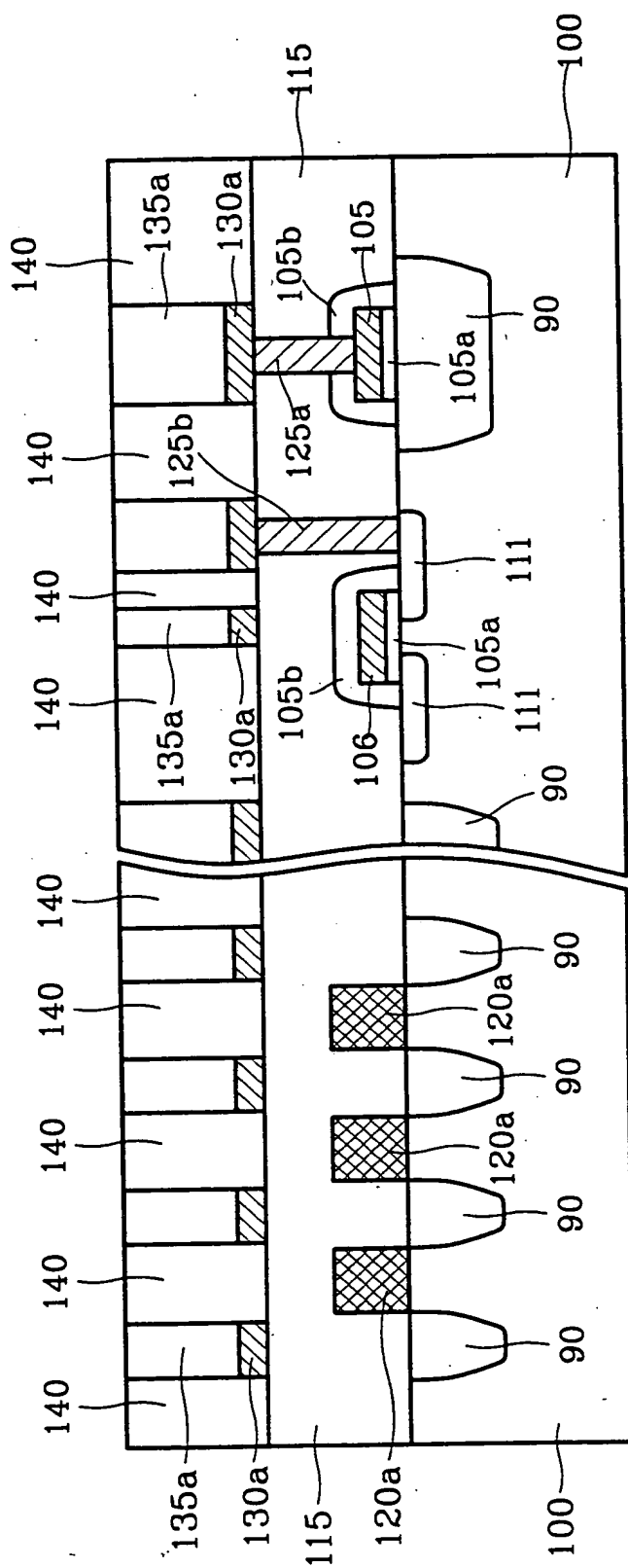
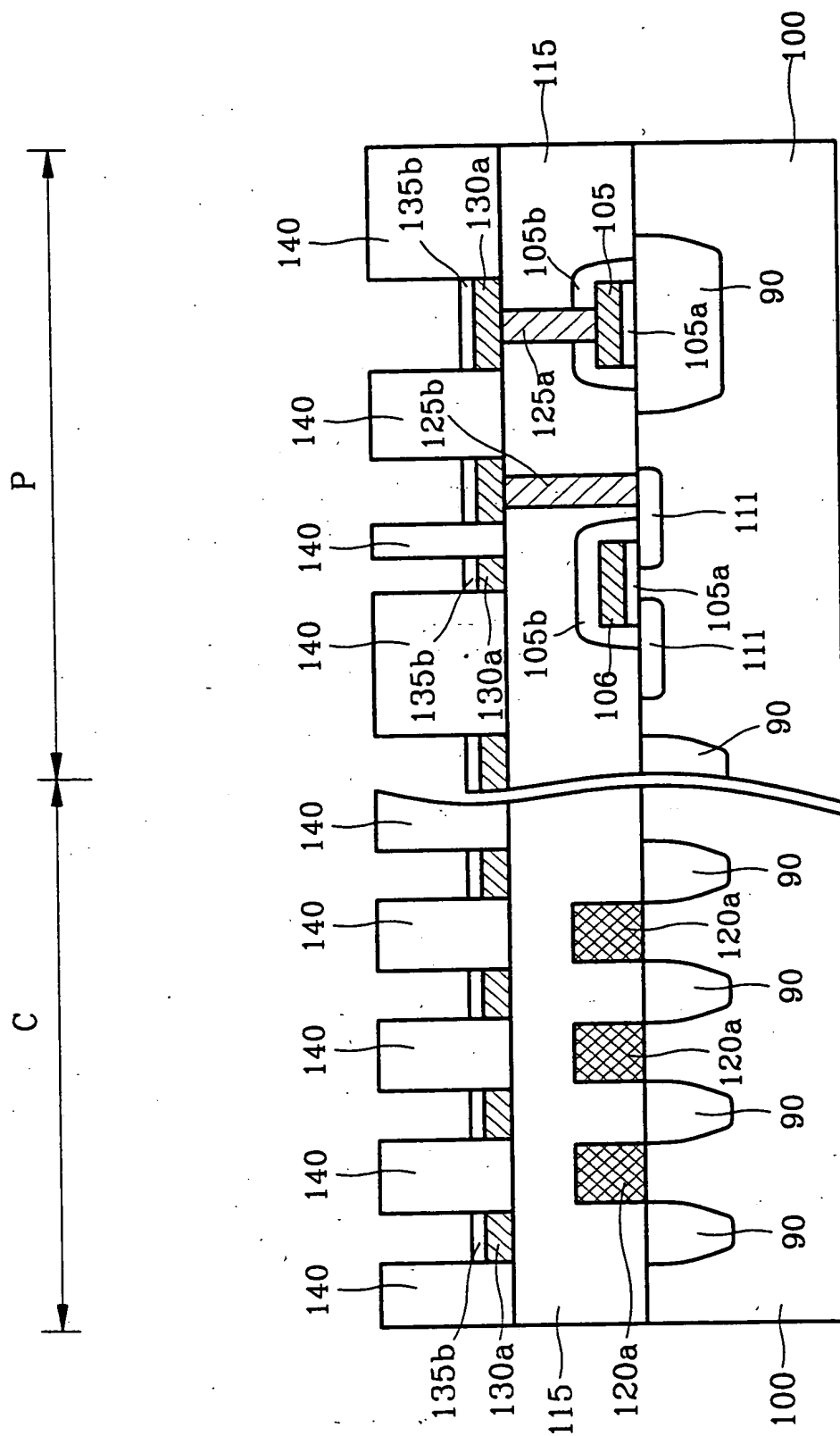


FIG. 4



A vertical line with two points labeled C and P. C is at the bottom and P is at the top. A horizontal line segment intersects the vertical line at a point between C and P. Arrows on the vertical line point towards C and P from the intersection point.

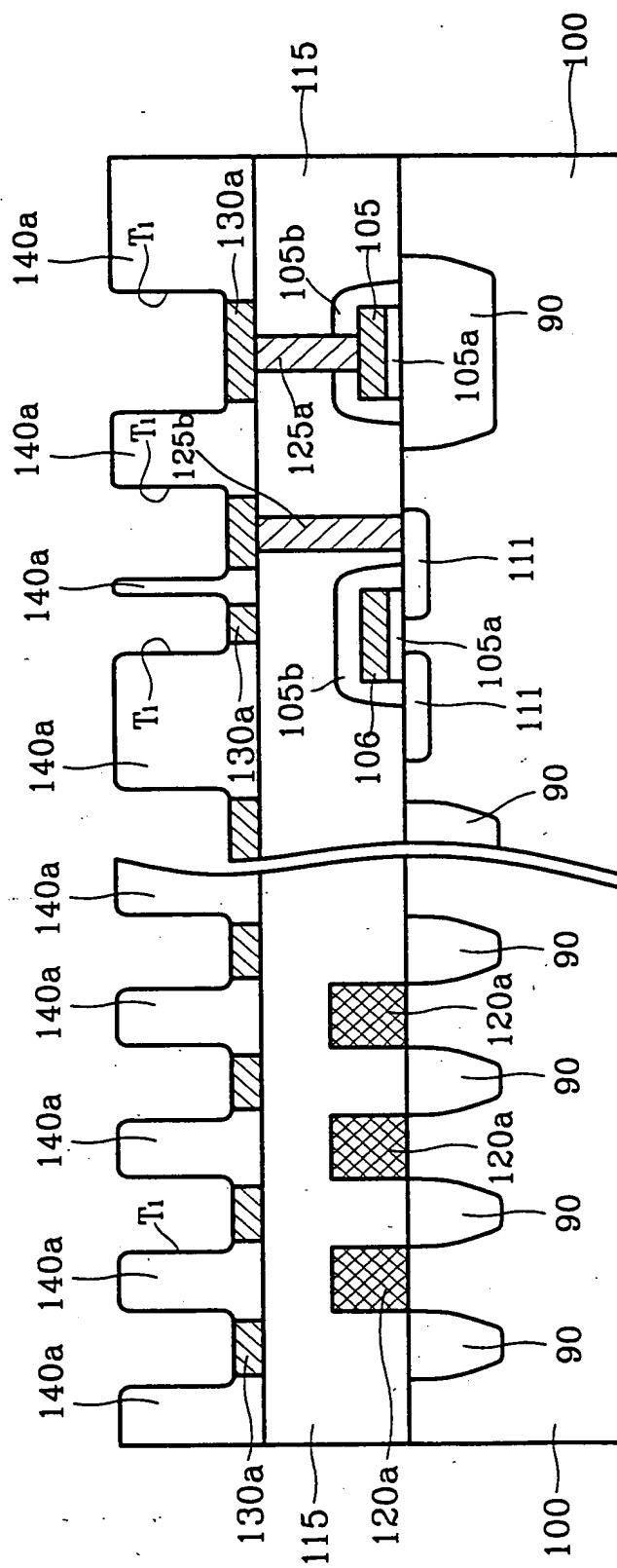
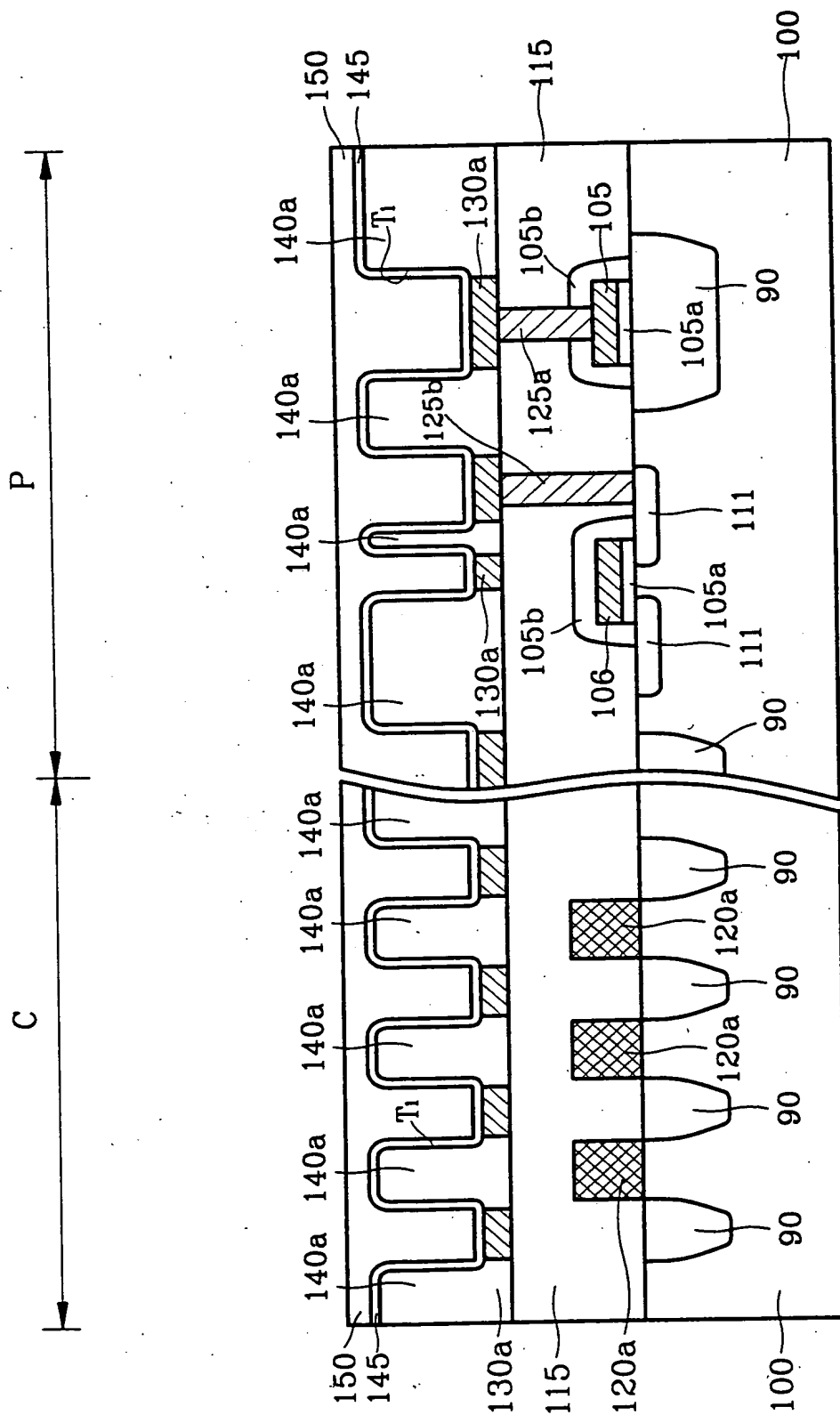
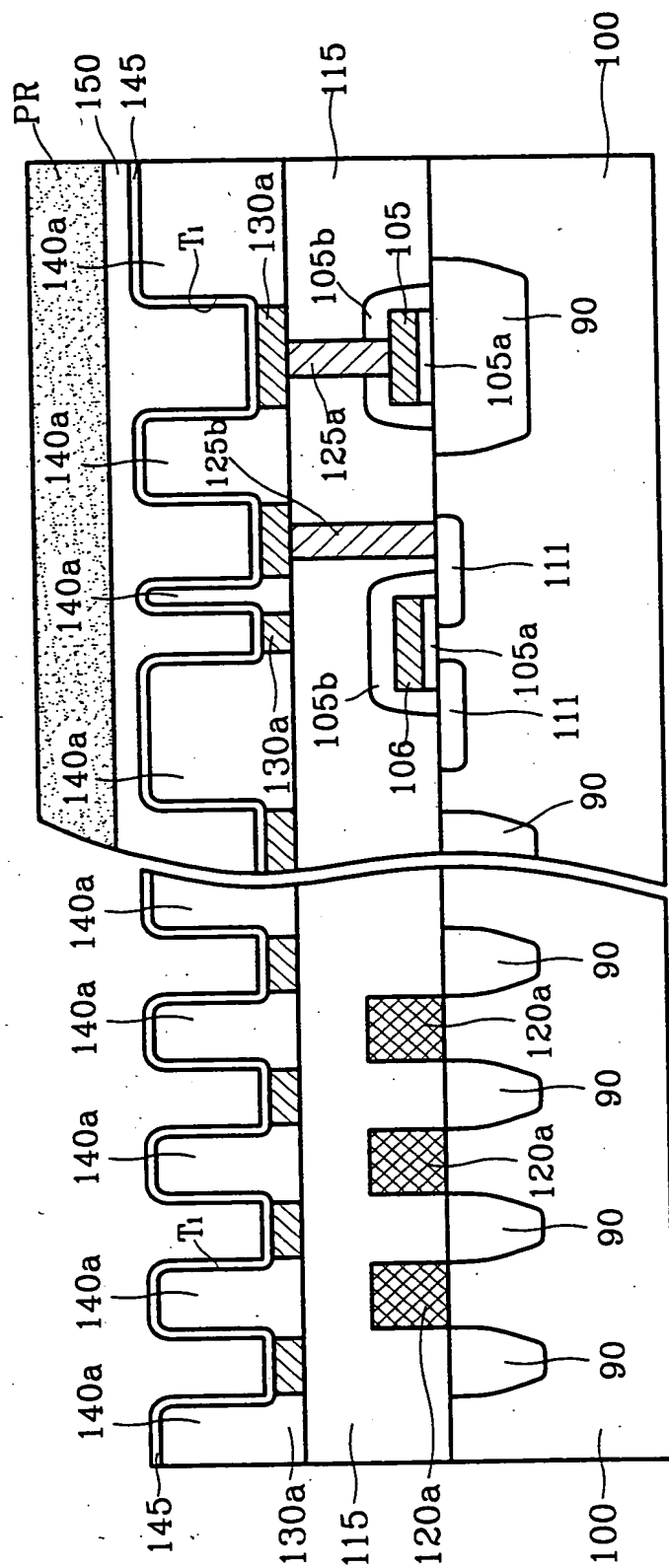


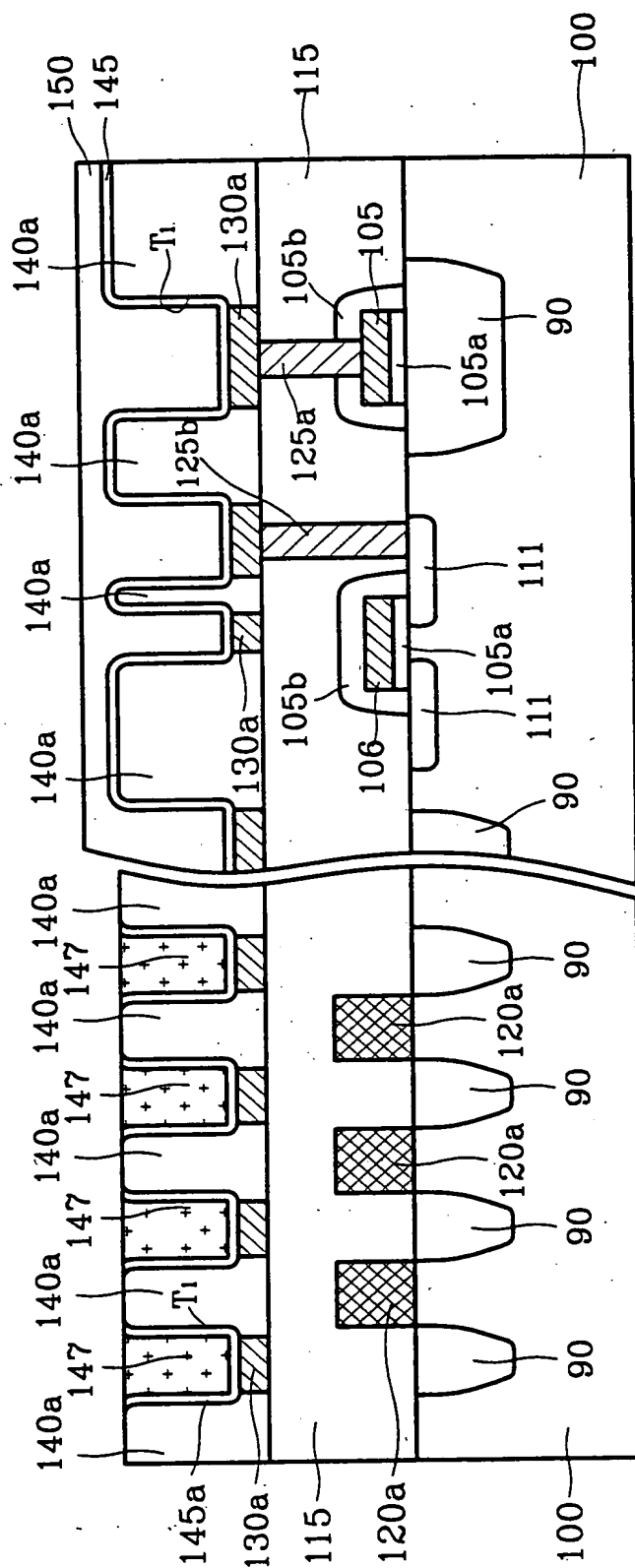
FIG. 6



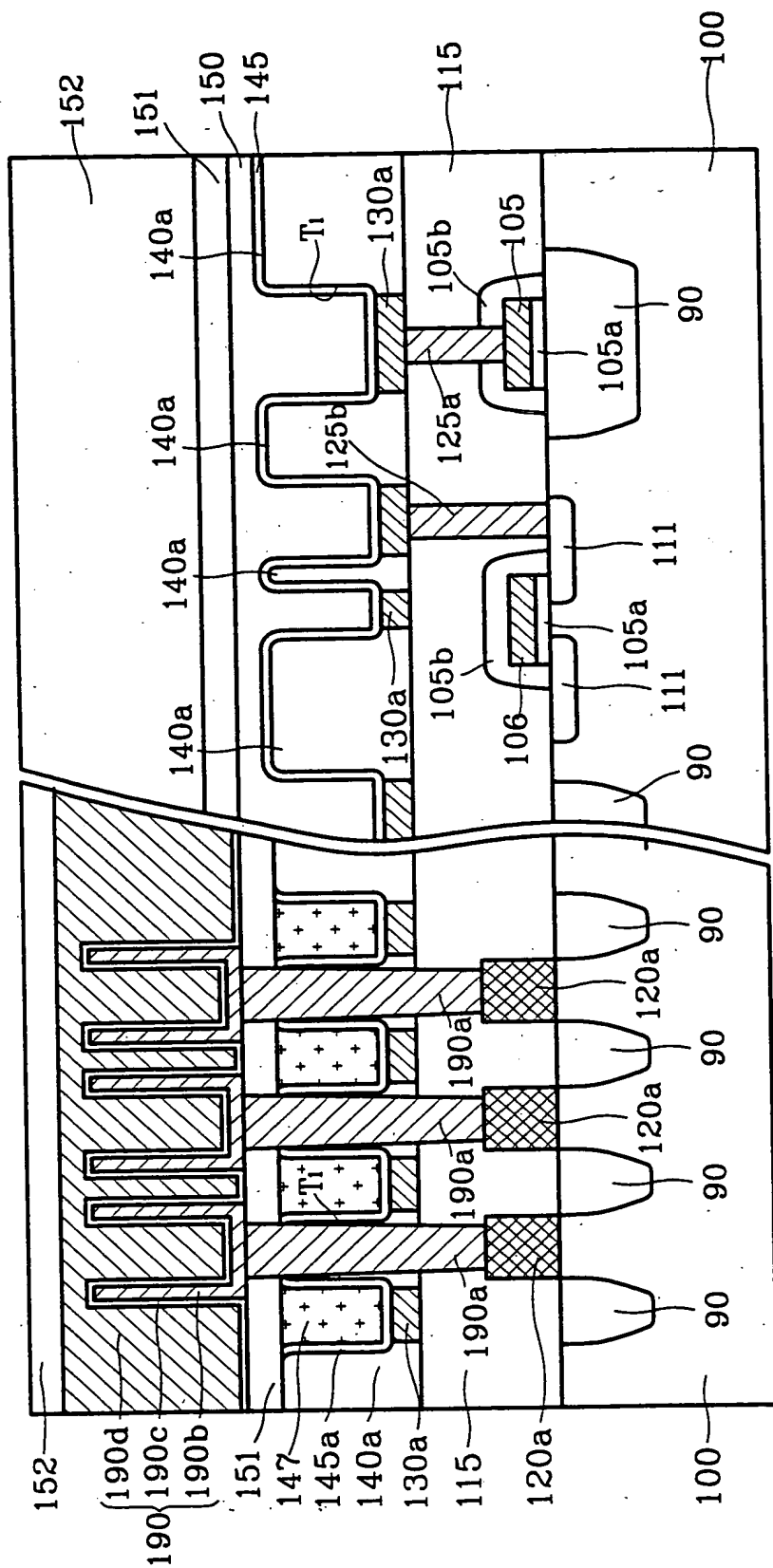
A vertical line with two arrows pointing towards each other, labeled 'p' and 'c'.



A vertical line with arrows at both ends. The letter 'C' is positioned to the left of the line, and the letter 'P' is positioned to the right of the line.





[illegible]

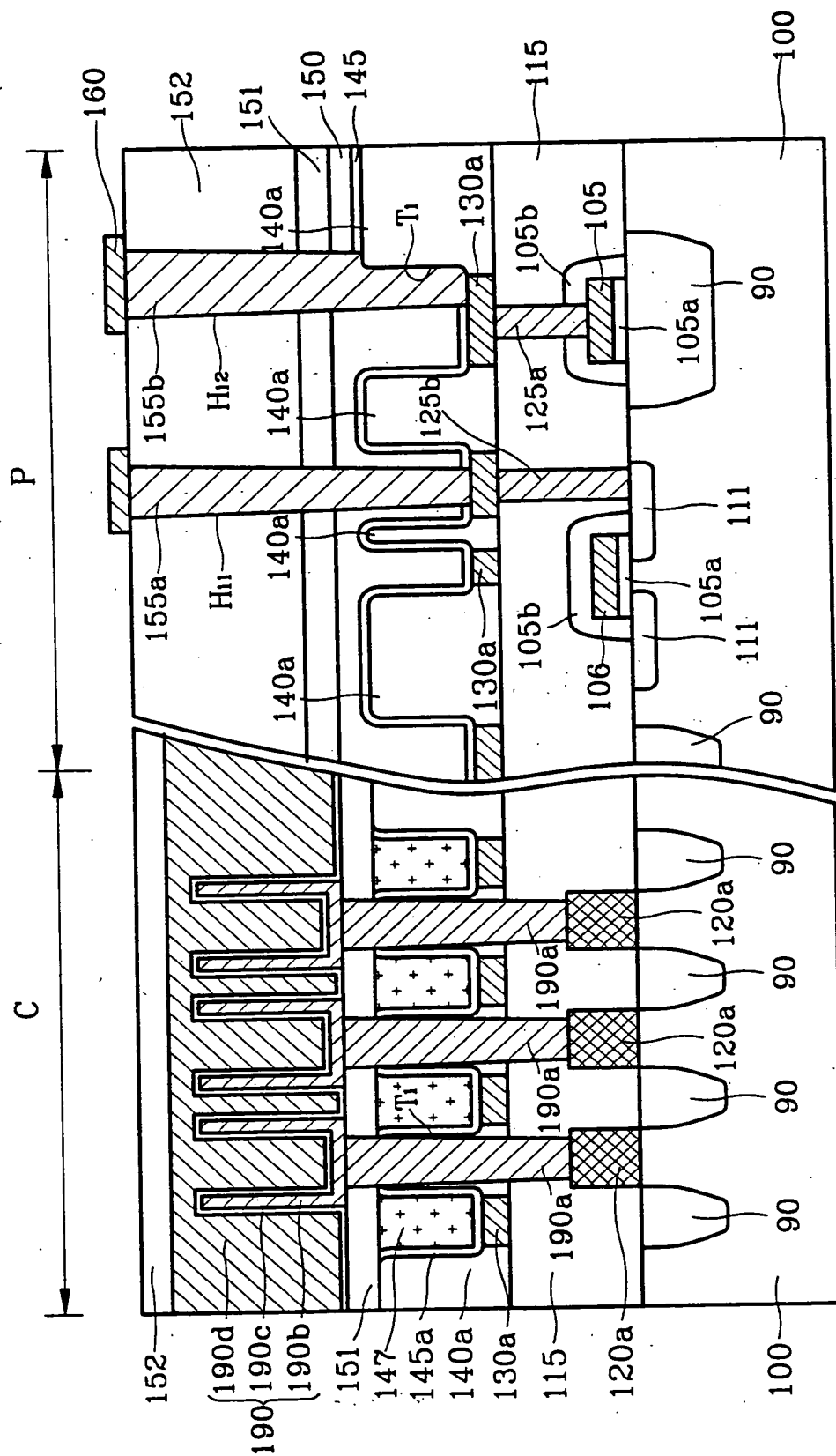
[illegible]



FIG. 12

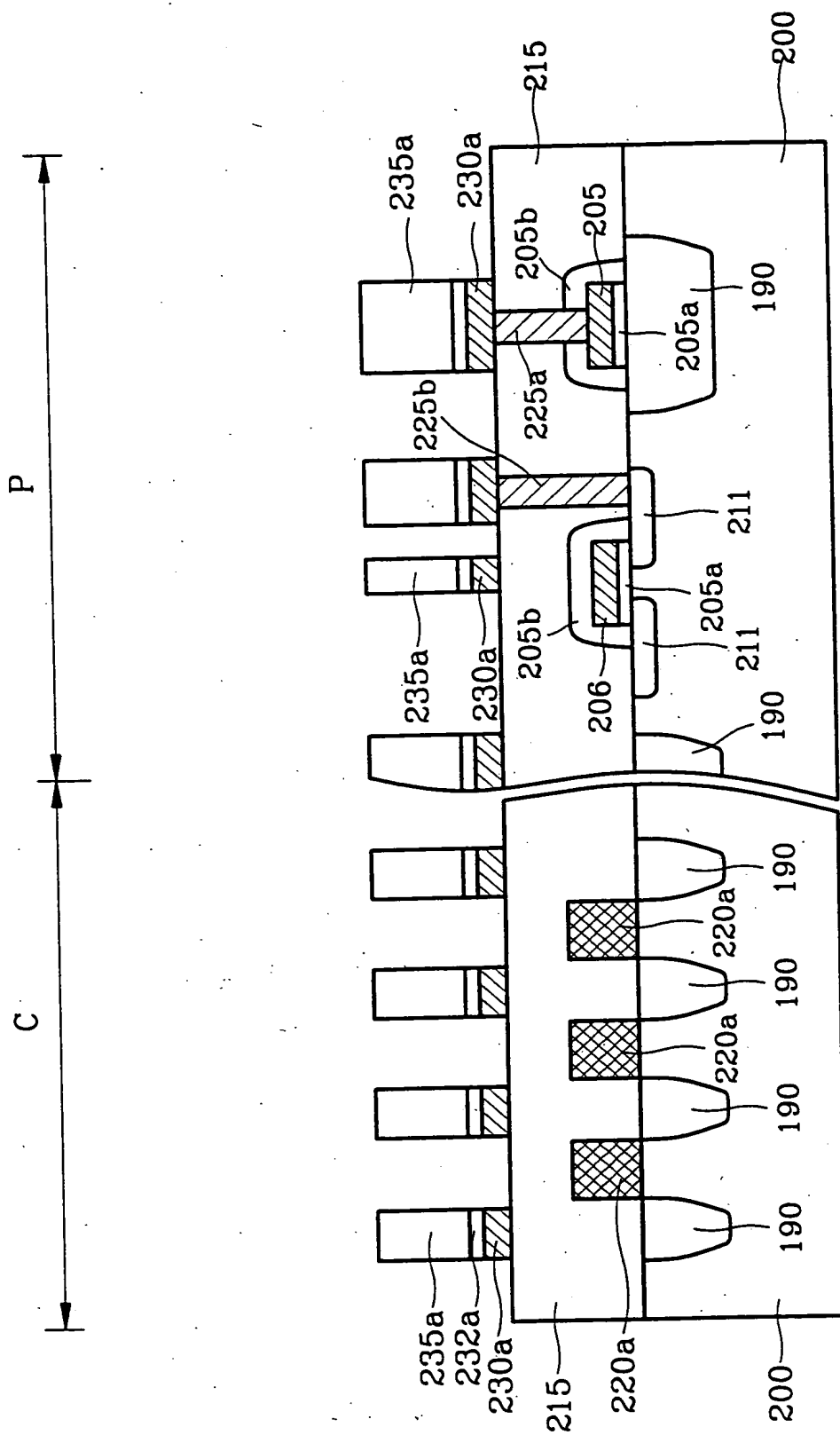
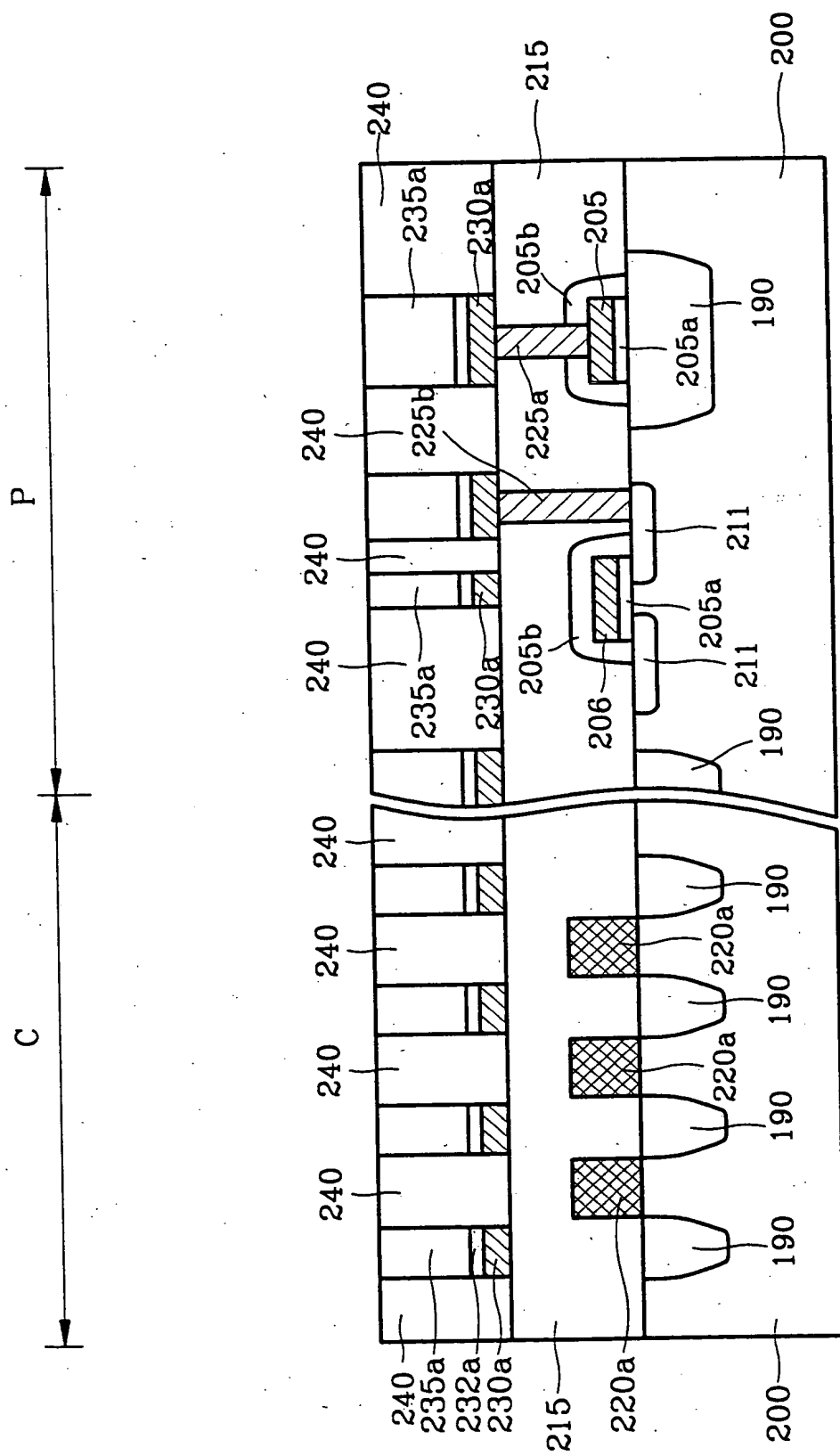
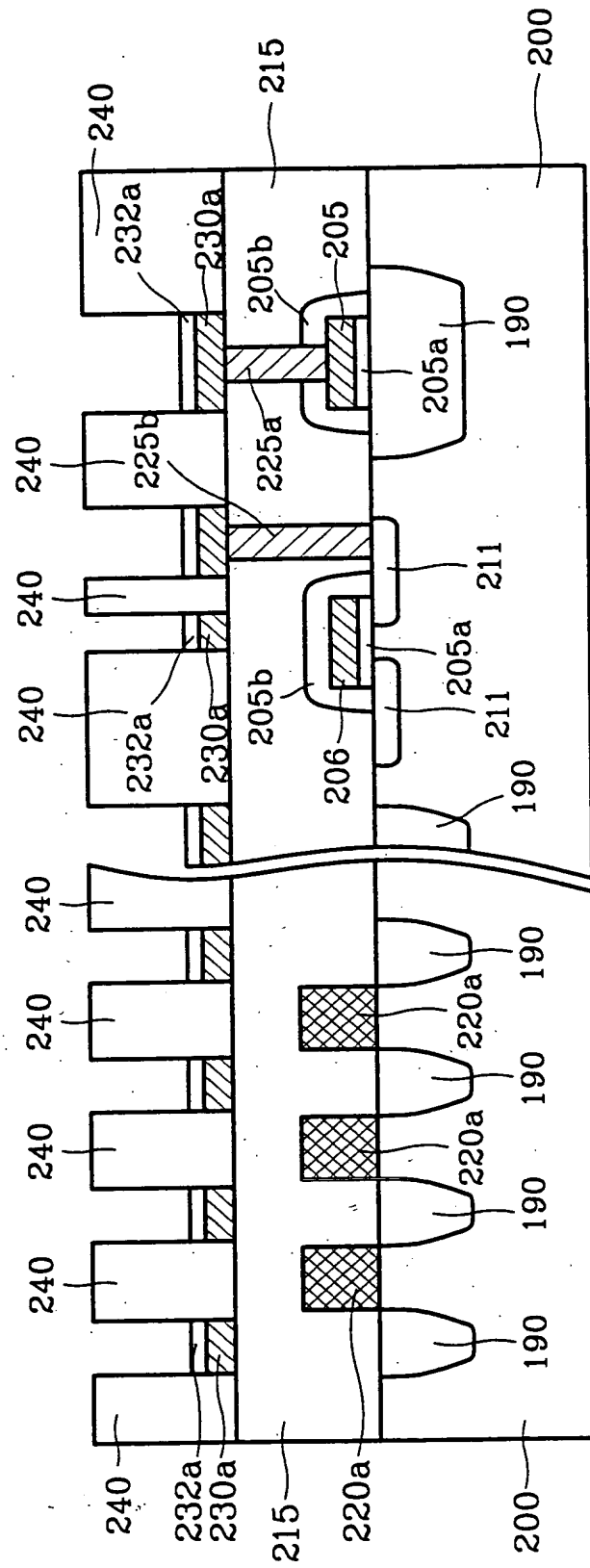


FIG. 13



A vertical line with a horizontal segment intersecting it at point C. Point P is located above C. Arrows on the vertical line indicate a direction from C towards P.



A vertical line with arrows at both ends. The letter 'C' is positioned to the left of the line, and the letter 'P' is positioned to the right of the line.

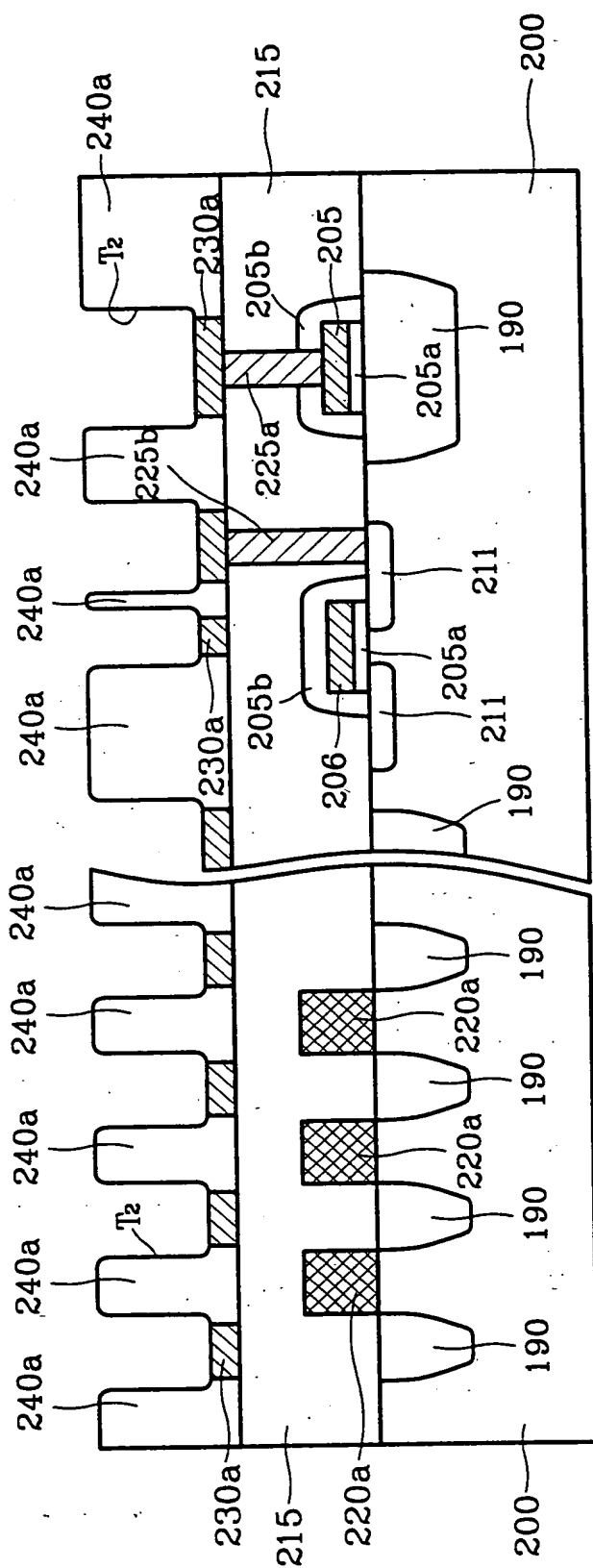


FIG. 16

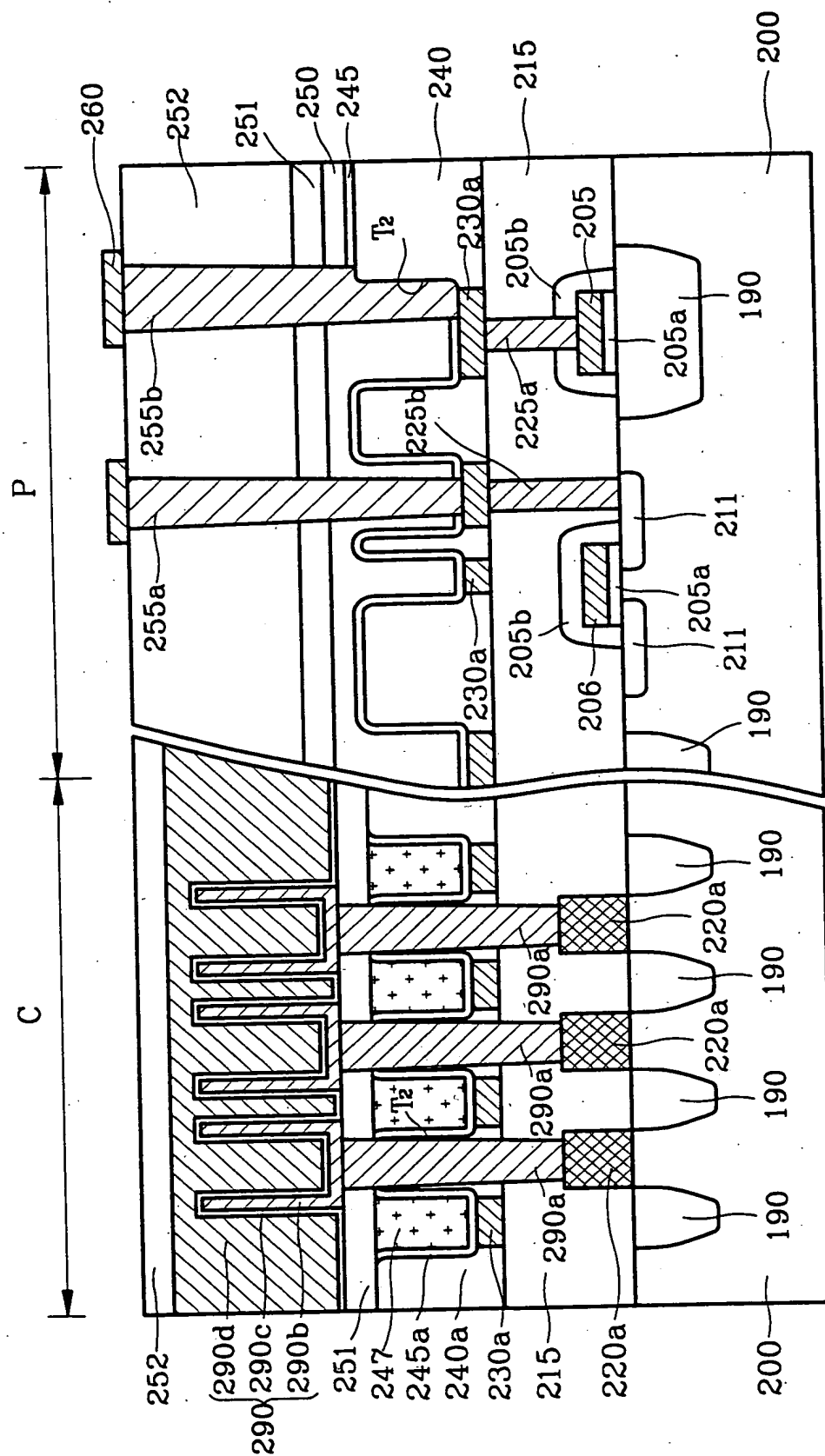




FIG. 17

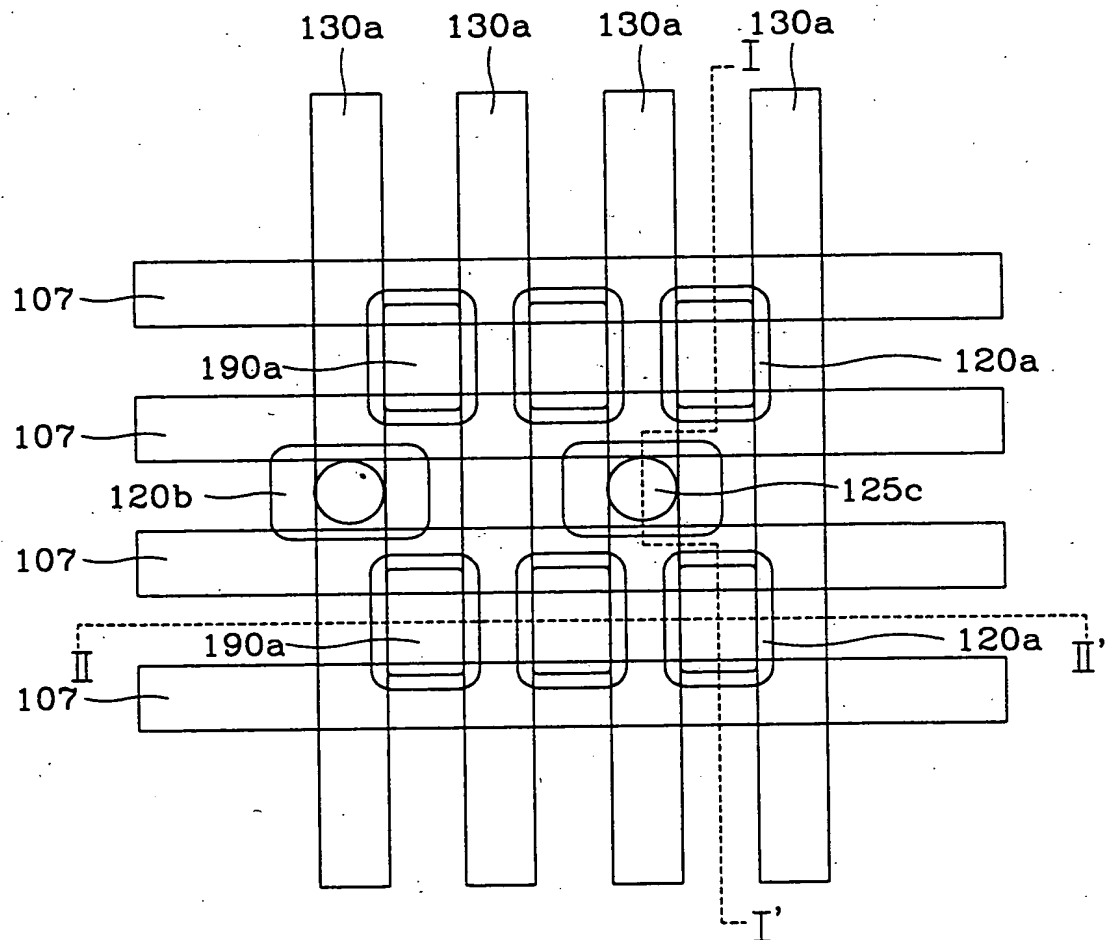


FIG. 18

